

10/519371

1/9

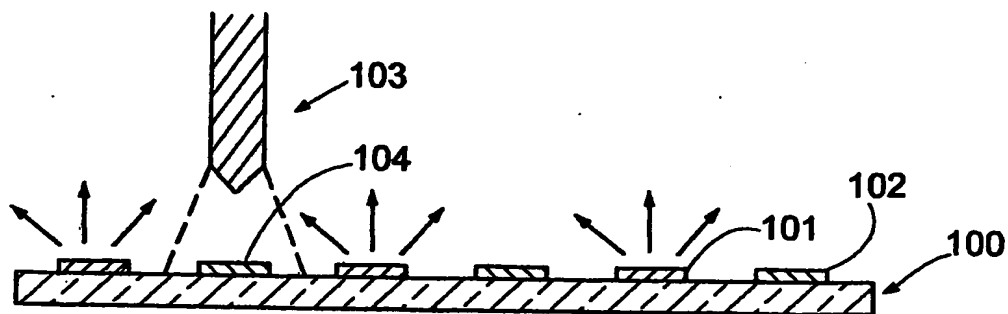


Fig. 1a

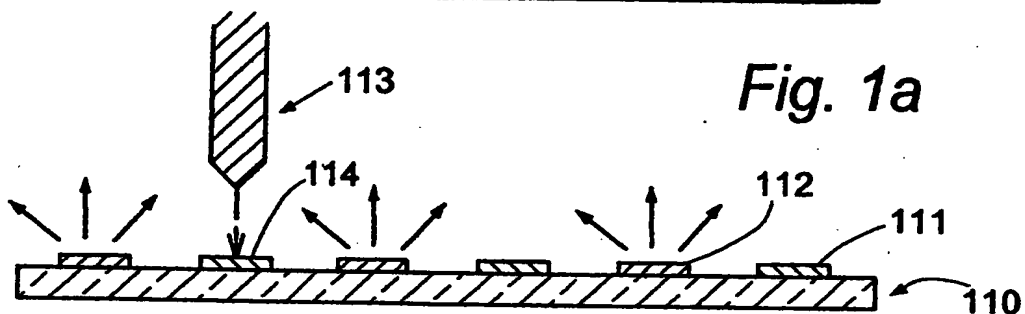


Fig. 1b

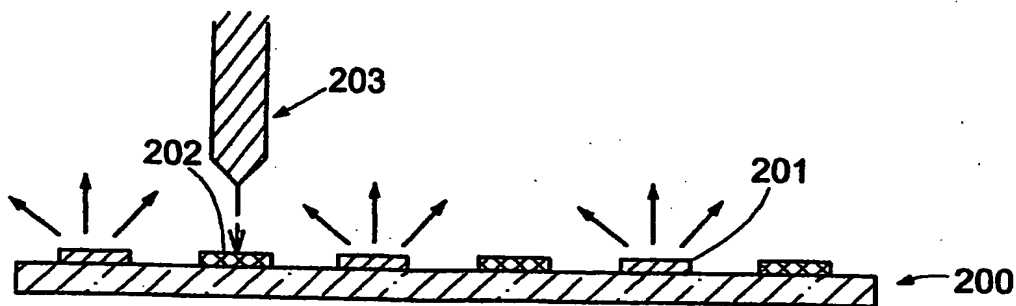


Fig. 2a

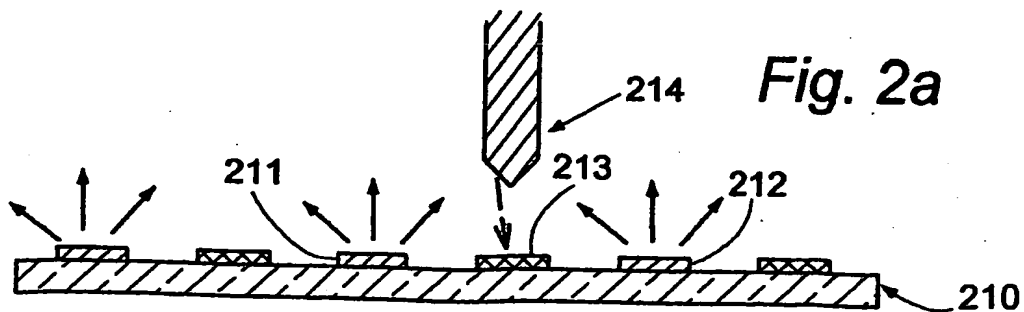
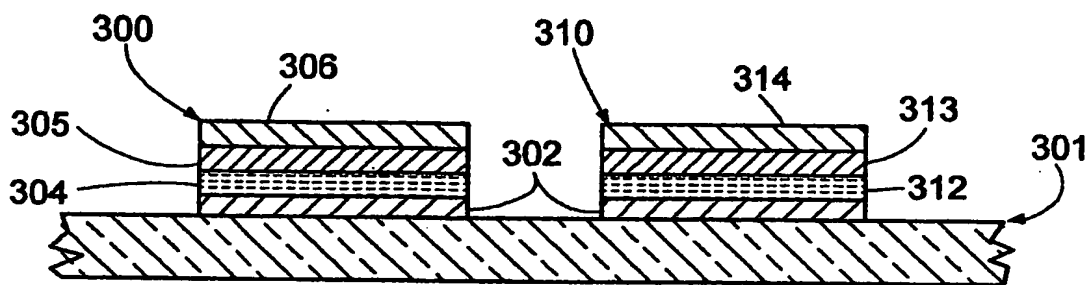


Fig. 2b

10/519371

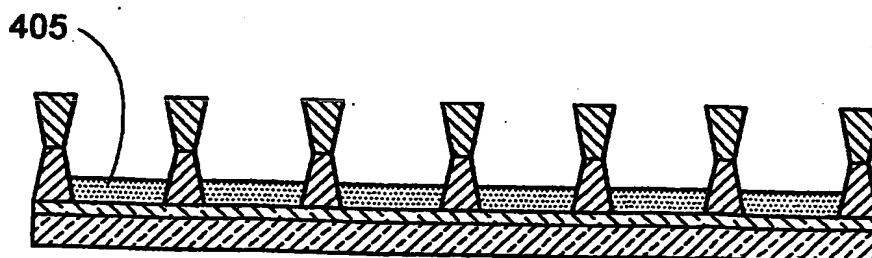
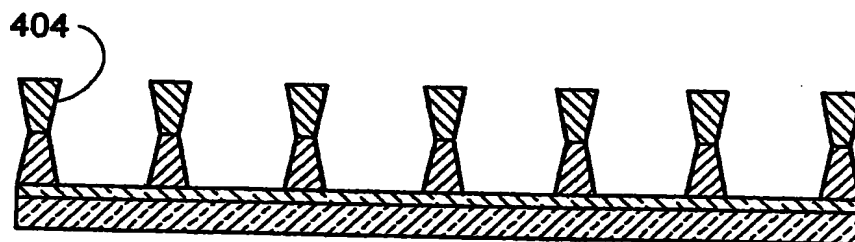
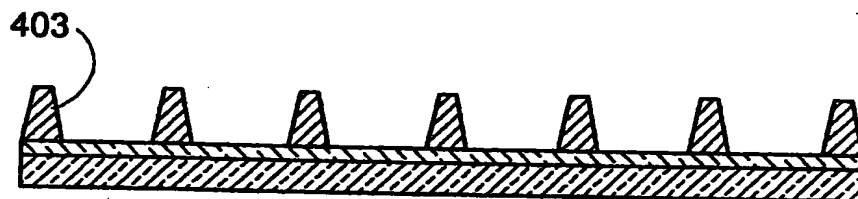
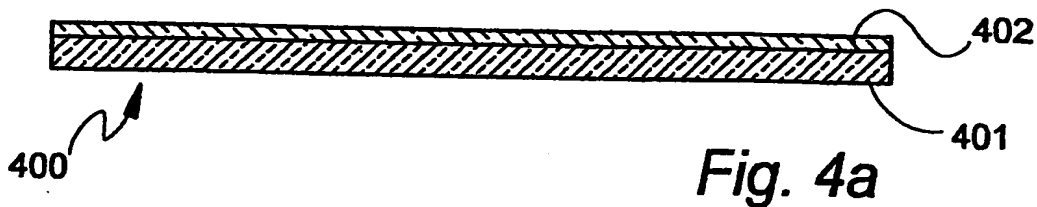
2/9



*Fig. 3*

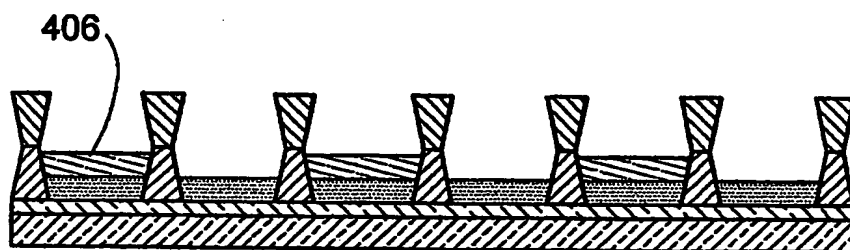
10/519371

3/9

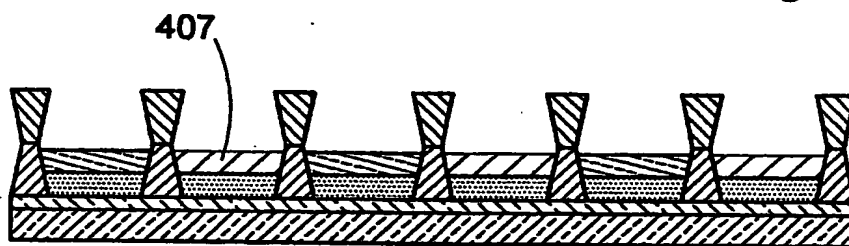


10/519371

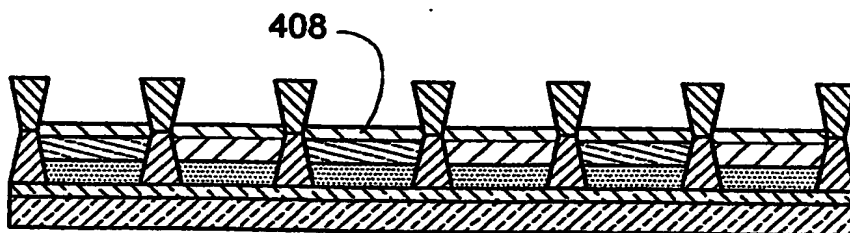
4/9



*Fig. 4e*



*Fig. 4f*



*Fig. 4g*

10/519371

5/9

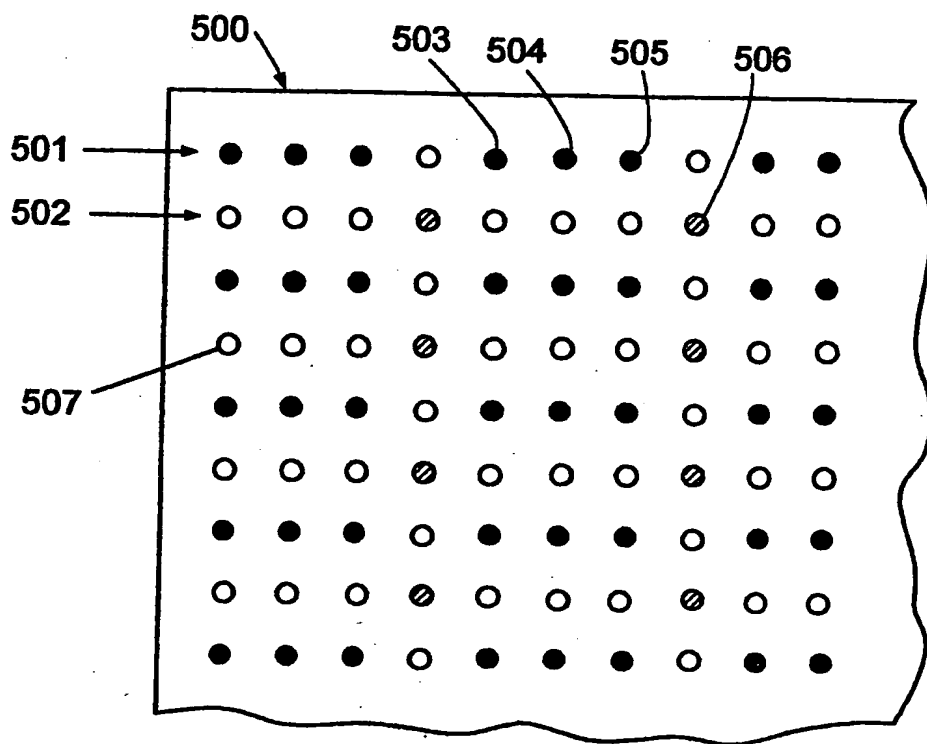
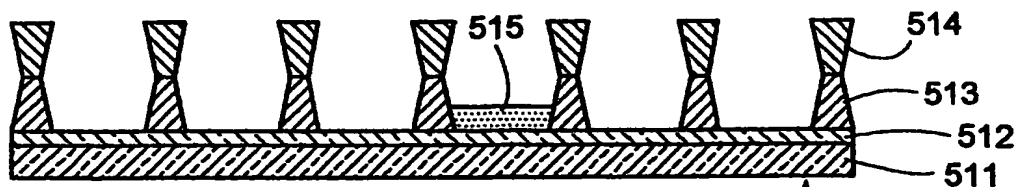


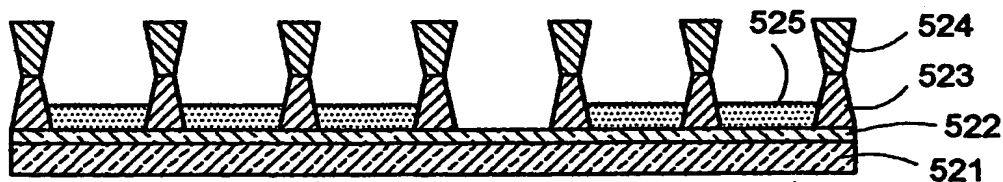
Fig. 5a

10/519371

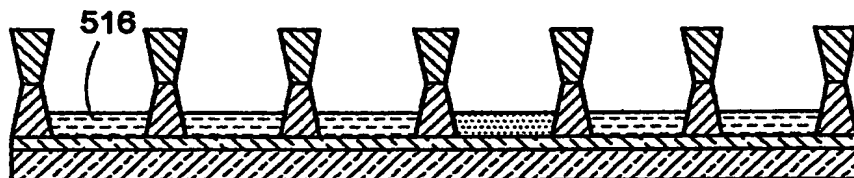
6/9



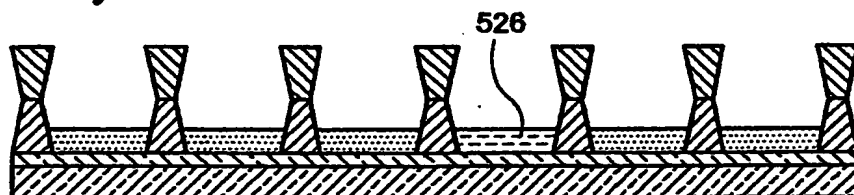
510 *Fig. 5b(i)*



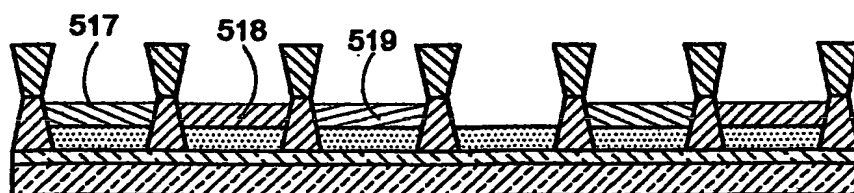
520 *Fig. 5b(ii)*



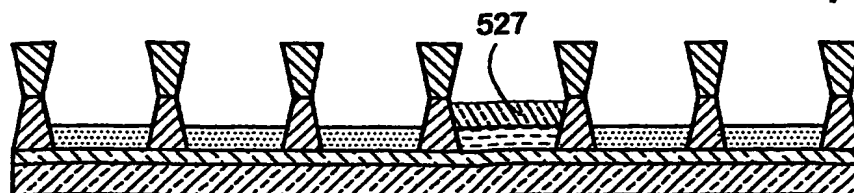
*Fig. 5c(i)*



*Fig. 5c(ii)*



*Fig. 5d(i)*



*Fig. 5d(ii)*

10/519371

7/9

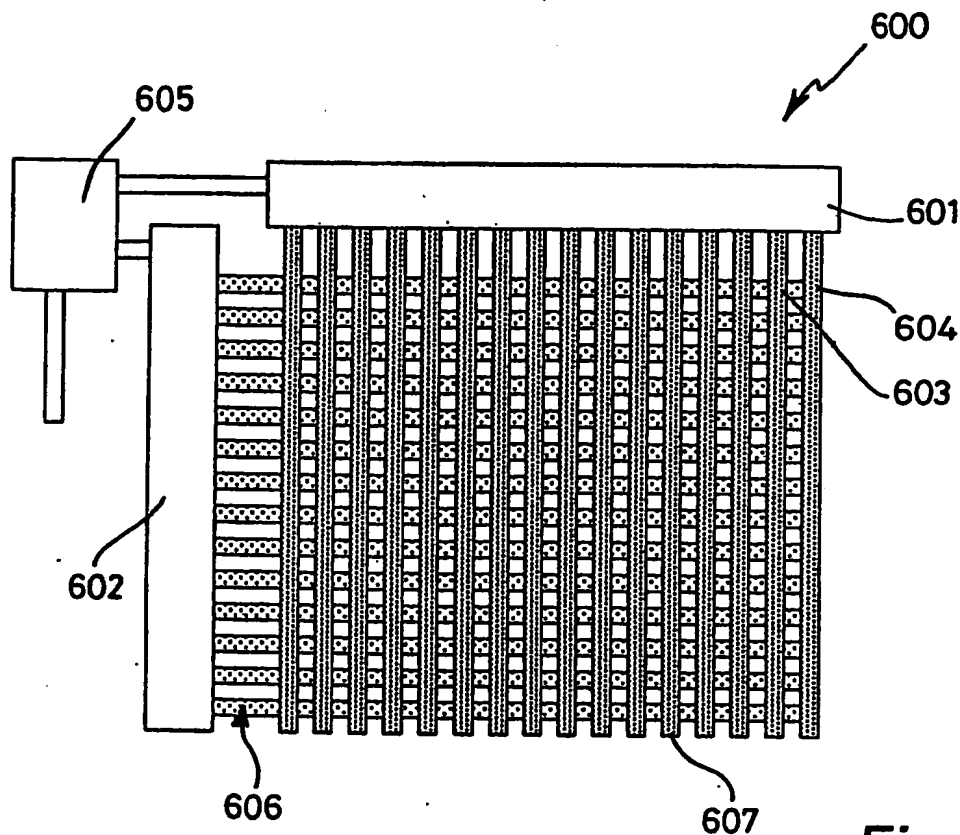


Fig. 6a

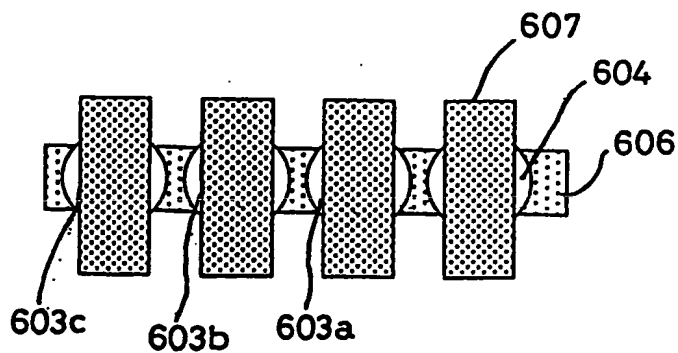


Fig. 6b

10/519371

8/9

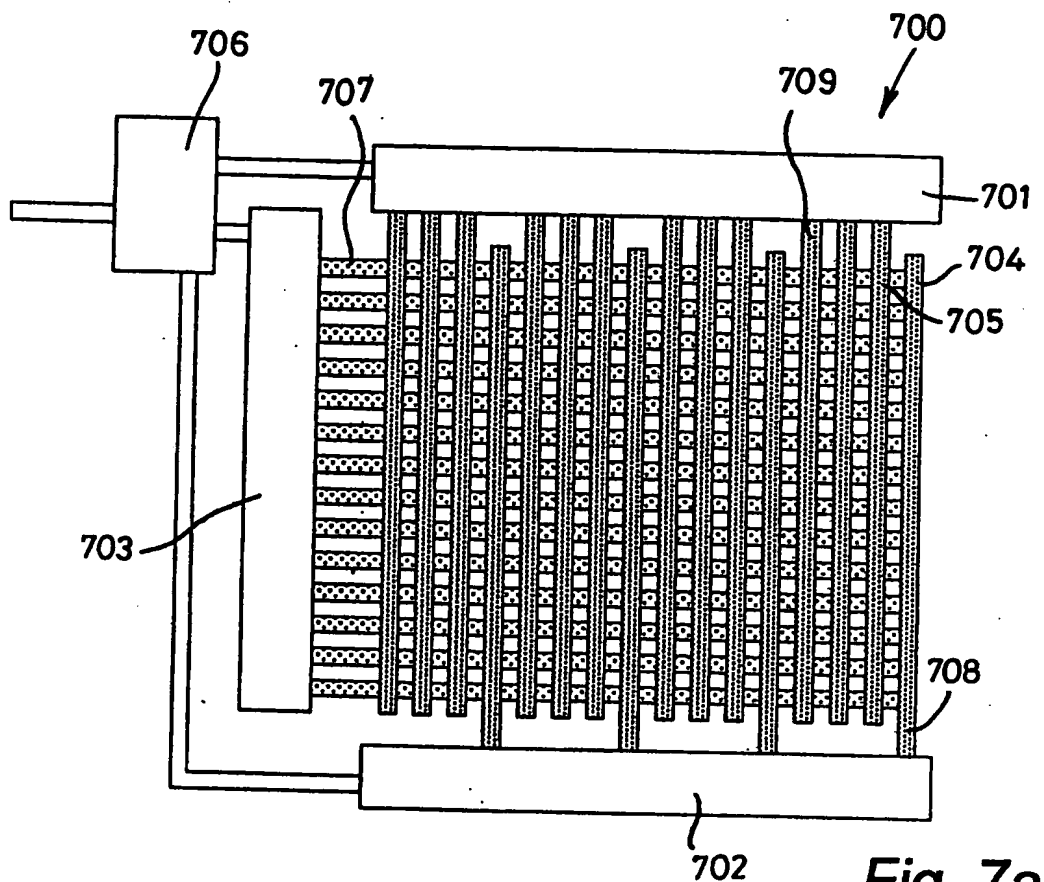


Fig. 7a

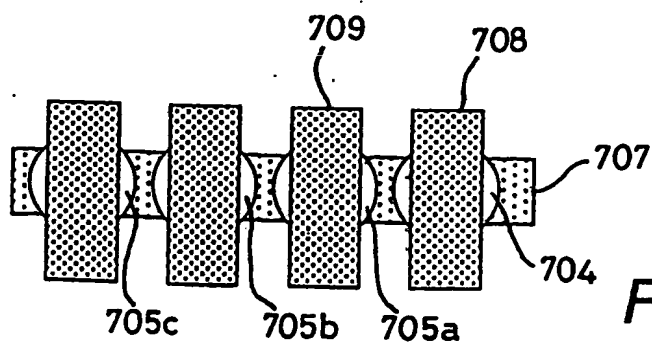


Fig. 7b



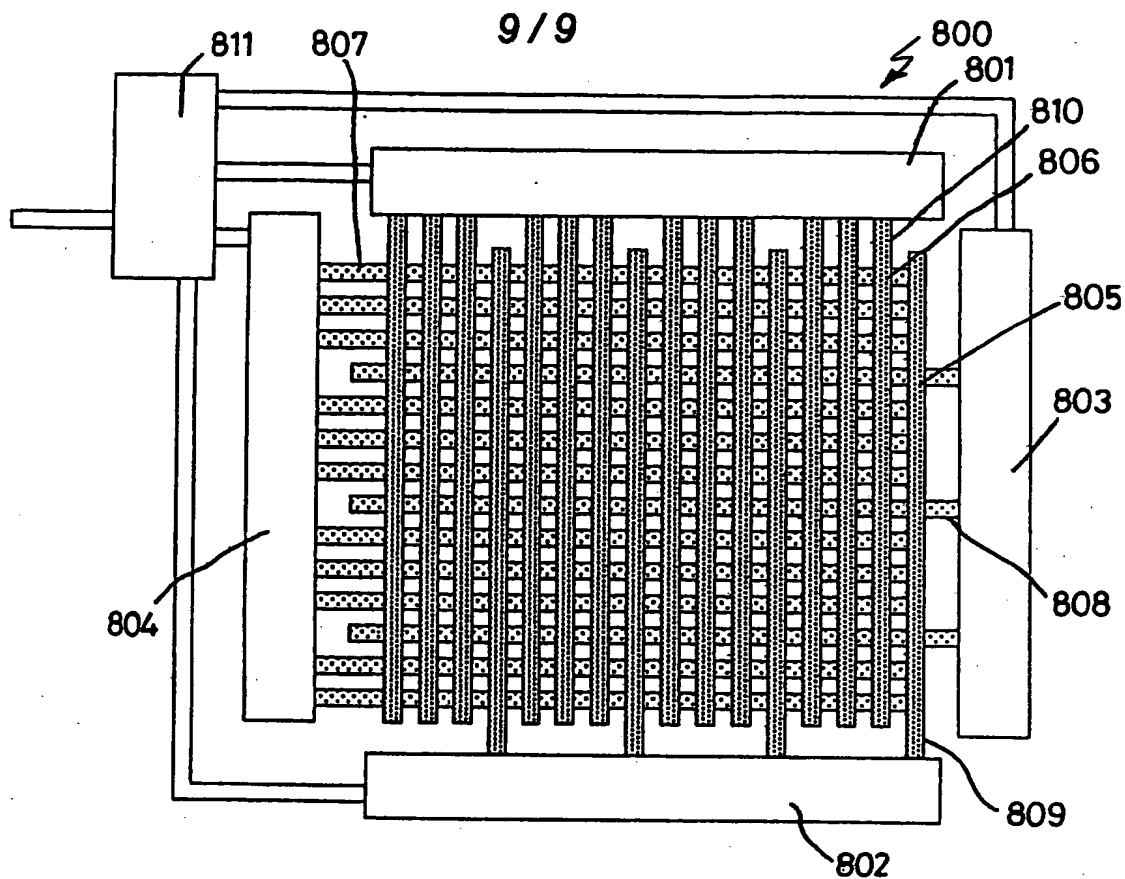


Fig. 8a

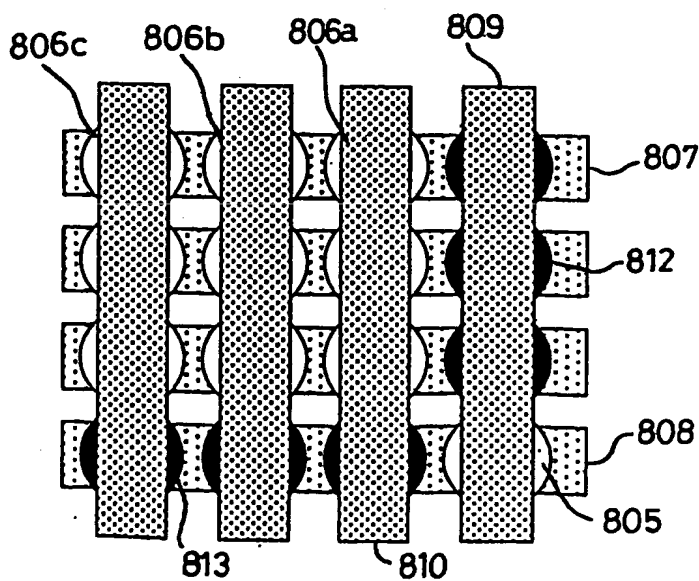


Fig. 8b